STATION BILL

SIGNALS

| | 81 31 11 12 8 |
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| FIRE, EMERGENCY AND PHYSICAL SECURITY RESPONSE | One continuous blast of the ship's whistle and continuous ringing of the General Alarm Bells, simultaneously sounded for not less than 10 seconds. |
| ABANDON SHIP | 7 short blasts and 1 long blast of the whistle and the same signal on the General Alarm Bells. |
| MAN OVERBOARD | Hail, and pass the word MAN OVERBOARD to the Bridge. Sound the letter "O" () several (at least 4) times on the ship's whistle follow by the same signal on |
| | the General Alarm. |
| DISMISSAL | From stations, 3 short blasts on the Whistle and 3 short rings on the General Alarm Bells. |

GENERAL INSTRUCTIONS

- Each person, upon boarding the vessel, shall familiarize himself with his assigned location, in the event of an emergency.
- All crew members shall be thoroughly familiar with the duties they are assigned to perform in the event of an emergency.
- Each person on board shall participate in emergency drills and shall be properly dressed, including a properly donned life preserver.
- All persons, in addition to the crew, shall participate in emergency drills, assisting as directed by either the Chief Mate or Chief Engineer, depending on the area in which they are working.
- The Chief Mate shall be responsible for the maintenance and readiness of all lifesaving and firefighting appliances and equipment in and around the house, main deck and pump room.
- The Chief Engineer shall be responsible for the maintenance of all lifesaving and firefighting appliances and equipment within the engine room spaces and steering gear room.
- The Chief Mate is in overall charge of the emergency squads if the emergency is outside the engine spaces. The First Assistant Engineer is in overall charge of the emergency squads if the emergency is in the engine spaces.

WHERE WHISTLE SIGNALS ARE USED FOR HANDLING BOATS

FIRE AND EMERGENCY INSTRUCTIONS

- Any person discovering a fire shall notify the bridge by sounding the nearest available alarm and then take any initial actions needed, fighting the fire with available equipment.
- Upon hearing the fire and emergency signal all air ports, watertight doors, fire doors, scuppers and designated discharges shall be closed and all fans, blowers and ventilating systems shall be stopped. Personnel assigned to these duties shall check to ensure this item is completed.
- Immediately upon hearing the Fire and Emergency Signal fire pumps are to be started and if appropriate fire hoses led out at the affected area. Upon seeing a "Man Overboard" immediately throw a life ring (with a light attached if at night) and notify the bridge by reporting "Man Overboard Port (Starboard) Side". In all cases keep the man in sight. The officer on watch, with due regard to safety of navigation, shall initiate a Williamson Turn. All available hands should be put on lookout with at least one man aloft. The emergency Boat Crew, consisting of all lifeboatmen, shall immediately clear the lee boat for launching. Steward Department personnel are to provide blankets at the lifeboat and then prepare the hospital for treating possible cases of exposure.
- Helmsman and OMU or QMED on watch remain on watch.

MUSTER STATIONS

The General Muster Station is the Crew Mess. On watch Engineers will muster with the First Assistant Engineer at the Engine Room Console. Off watch OMU's will muster in the Crew Mess and then report to the Engine Room as the situation dictates. In the event that the Crew Mess area is involved in a casualty the Alternate Muster Station will be at the Main Deck starboard breezeway.

PHYSICAL SECURITY REPONSE INSTRUCTIONS

- A Security Response Emergency will be signaled by a continuous blast of the ship's whistle and continuous ringing of the General Alarm Bells simultaneously for not less than 10 seconds. All hands will muster at their normal Emergency Stations. Off watch OMU's will muster in the Crew Mess and assist Security Response Team #1 in searching the cargo holds.
- The Captain will pass the word that the provisions of the Physical Security Bill are in effect. The nature of the threat to the ship will be identified by the Captain and the appropriate response will be carried out by the 4 Security Response Teams.
- In the event of a Bomb Threat all communications to the Bridge will be conducted via ship's sound powered or dial telephone systems. UHF handheld radio communications shall be suspended during a Bomb Threat Emergency.
- The ship will be locked down and searched. Security Response Team members will remain together during the search and shall at a minimum work in pairs. There are 39 doors throughout the ship on the Security Lockdown Door List. Each is identified on the upper right hand side of the door with a yellow number which corresponds to a number assigned to that door on the Security Lockdown Door List. Each of these doors will be locked with the device provided and the results of the completed lockdown reported to the bridge.

| BILLET | EMERGENCY | ABANDON SHIP | PHYSICAL SECURITY |
|--------------------|---|--|---|
| DECK DEPARTMENT | | | |
| MASTER | In Command all Operations, GMDSS | Lifeboat #1 In Command | In Command on Bridge |
| CHIEF MATE | In Charge At the Scene | Lifeboat #2 In Command | Physical Security Officer |
| SECOND MATE | In Charge of Muster, then report to Bridge | Lifeboat #1 Second In Command, LB Radio/SART/EPIRB | Muster then relieve the Watch |
| THIRD MATE | Leader Emergency Squad #2 | Lifeboat #2 Second In Command | Leader Security Response Team #2 |
| BOSUN | Leader Emergency Squad #1 | Lifeboat #2 Brake/Winch Operator | Leader Security Response Team #1 |
| AB MAINT #1 | Emergency Squad #2 | Lifeboat #1 Assist as Directed | Security Response Team #2 |
| AB MAINT #2 | Emergency Squad #1 | Lifeboat #2 Assist as Directed | Security Response Team #1 |
| AB 12 x 4 | Relieve the Helm | Lifeboat #1 Assist as Directed | Relieve the Helm or Standby on Bridge |
| AB 4 x 8 | Emergency Squad #2 | Lifeboat #1 Assist as Directed | Security Response Team #2 |
| AB 8 x 12 | Emergency Squad #1 | Lifeboat #2 Assist as Directed | Security Response Team #1 |
| DECK GUDE | Emergency Squad #2 | Lifeboat #1 Assist as Directed | Security Response Team #2 |
| DECK CADET #1 | Report to Crew Mess and Assist as Directed | Lifeboat #1 Assist as Directed | Security Response Team #1 |
| DECK CADET #2 | Report to Crew Mess and Assist as Directed | Lifeboat #2 Assist as Directed | Security Response Team #2 |
| ENGINE DEPARTMEN | NT | | |
| CHIEF ENGINEER | Engine Room, In Charge | Lifeboat #1 Assist as Directed | Leader Engine Room Response Team |
| FIRST ENGINEER | Assist as Directed in Engine Room | Lifeboat #2 Assist as Directed | Engine Room Response Team |
| SECOND ENGINEER | Assist as Directed in Engine Room | Lifeboat #1 Assist as Directed | Engine Room Response Team |
| THIRD ENGR. 12 x 4 | Remain on Watch or Report to Fire Control Room | Lifeboat #2 Run Motor | Engine Room Response Team |
| THIRD ENGR. 8 x 12 | Remain on Watch or Report to Fire Control Room | Lifeboat #2 Assist with Motor | Engine Room Response Team |
| ELECTRICIAN | Run Emergency Diesel and/or Assist Chief Mate at Scene | Lifeboat #1 Brake/Winch Operator | Engine Room Response Team |
| OMU 12 x 4 | Remain on Watch or Report to Crew Mess and Assist | Lifeboat #2 Assist as Directed | Remain on Watch or Report to Crew Mess and Assist |
| OMU 4 x 8 | Remain on Watch or Report to Crew Mess and Assist | Lifeboat #2 Assist as Directed | Remain on Watch or Report to Crew Mess and Assist |
| OMU 8 x 12 | Remain on Watch or Report to Crew Mess and Assist | Lifeboat #1 Assist as Directed | Remain on Watch or Report to Crew Mess and Assist |
| ENGINE GUDE | Emergency Squad #1 | Lifeboat #1 Assist as Directed | Security Response Team #1 |
| ENGINE CADET #1 | Report to Crew Mess and Assist as Directed | Lifeboat #1 Assist as Directed | Report to Crew Mess and Assist as Directed |
| ENGINE CADET #2 | Report to Crew Mess and Assist as Directed | Lifeboat #2 Assist as Directed | Report to Crew Mess and Assist as Directed |
| STEWARD DEPARTM | ENT | | |
| CHIEF STEWARD | Assist with Muster and Report Results to Bridge via Radio | Lifeboat #2 Assist as Directed | Leader Security Response Team #3 |
| CHIEF COOK | Secure Galley, Muster and Assist as Directed | Lifeboat #1 Assist as Directed | Security Response Team #3 |

| CHIEF STEWARD | Assist with Muster and Report Results to Bridge via Radio | Lifeboat #2 Assist as Directed | Leader Security Response Team #3 |
|---------------|---|--|----------------------------------|
| CHIEF COOK | Secure Galley, Muster and Assist as Directed | Lifeboat #1 Assist as Directed | Security Response Team #3 |
| STEWARD ASST | Bridge Messenger, secure all doors up to Bridge | Lifeboat #2, Provide Lifeboat Radio and SART | Security Response Team #3 |

SUPERNUMERARIES

| RIDER #1 | Report to Crew Mess and Assist as Directed | Lifeboat #1, bring lifejacket and warm clothing | Report to Crew Mess and Assist as Directed |
|----------|--|---|--|
| RIDER #2 | Report to Crew Mess and Assist as Directed | Lifeboat #2, bring lifejacket and warm clothing | Report to Crew Mess and Assist as Directed |
| RIDER #3 | Report to Crew Mess and Assist as Directed | Lifeboat #1, bring lifejacket and warm clothing | Report to Crew Mess and Assist as Directed |